## **ERRATUM**

Volume **160**, Number 1 (1996), in the article "Molybdenum Nitride Catalysts. II.  $H_2$  Temperature Programmed Reduction and  $NH_3$  Temperature Programmed Desorption," by Craig W. Colling, Jeong-Gil Choi, and Levi T. Thompson, pages 35–42: On page 41, due to a printer's error, Figure 5 was printed at incorrect resolution. For the reader's convenience, the correct figure and legend are reprinted here.

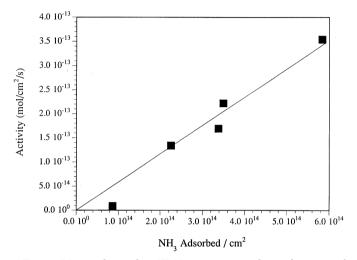


Fig. 5. Mo nitride pyridine HDN activity versus the total amount of  $NH_3$  adsorbed at saturation during  $NH_3$  TPD.